

AMENDMENTS TO THE CLAIMS

Please amend the claims as follows.

1. (Previously Presented) A cover member for a push-button switch comprising a hard base and a keypad,
wherein the hard base is made of a hard resin with a through hole for a key top,
wherein the keypad is made of a silicone rubber film, and a front surface of the keypad is in contact with an entire back surface of the hard base, thereby preventing the entire back surface of the hard base from being in contact with any member other than the keypad, and
wherein the keypad is exposed through the through hole, and a back surface of the keypad corresponding to the through hole is provided with a press projection for pressing a contact point.
2. (Original) The cover member for the push-button switch according to claim 1, wherein a portion of the keypad exposed through the through hole of the hard base forms the key top.
3. (Currently Amended) The cover member for the push-button switch according to claim 1, wherein the front surface of the keypad exposed through the through hole of the hard base is provided with the key top, and wherein the key top is made of a hard resin.
4. (Previously Presented) The cover member for the push-button switch according to claim 1, wherein the hard base is made of a polycarbonate resin, and wherein the silicone rubber film is made of a selectively adhesive silicone rubber containing an additive of an auxiliary agent to be chemically bonded to the polycarbonate resin.
5. (Currently Amended) The cover member for the push-button switch according to claim 1, wherein the hard base is provided with at least one additional through hole, and a groove is formed between said through hole[[s]] adjacent to each other and one of the at least one additional through hole on a [[the]] back side of the hard base.

6. (Previously Presented) The cover member for the push-button switch according to claim 1, wherein the hard base is made of an optically transparent resin.
7. (Previously Presented) A method of producing the cover member for the push-button switch as defined in claim 1, the method comprising the steps of:
 - inserting the hard base preliminarily shaped and decorated, in a mold; and
 - thereafter filling the mold with a silicone rubber containing a component highly adhesive to the hard base, and heating and curing the silicone rubber, thereby integrating the hard base and the keypad.
8. (Original) A method of producing the cover member for the push-button switch as defined in claim 3, the method comprising the steps of:
 - inserting the hard base preliminarily shaped and decorated, in a mold;
 - thereafter filling the mold with a silicone rubber containing a component highly adhesive to the hard base, and
 - heating and curing the silicone rubber, thereby integrating the hard base and the keypad; and thereafter bonding and fixing the key top to the front surface of the keypad exposed through the through hole of the hard base.
9. (Previously Presented) The production method of the cover member for the push-button switch according to claim 7, wherein the hard base is made of a polycarbonate resin, and wherein the silicone rubber film is made of a selectively adhesive silicone rubber containing an additive of an auxiliary agent to be chemically bonded to the polycarbonate resin.
10. (Original) The production method of the cover member for the push-button switch according to claim 9, wherein a heating temperature in the heating step is not less than a temperature necessary for curing the selectively adhesive silicone rubber and not more than a deflection temperature under load of the hard base.
11. (Previously Presented) The production method of the cover member for the push-button switch according to claim 7, wherein the mold in which the hard base is inserted, is a movable mold opposed to a fixed mold having a gate for injection of a material, and wherein

after the step of integrating the hard base and the keypad, the movable mold is moved, and the integrated hard base and keypad attached to the movable mold are detached therefrom.